

FIG. 1

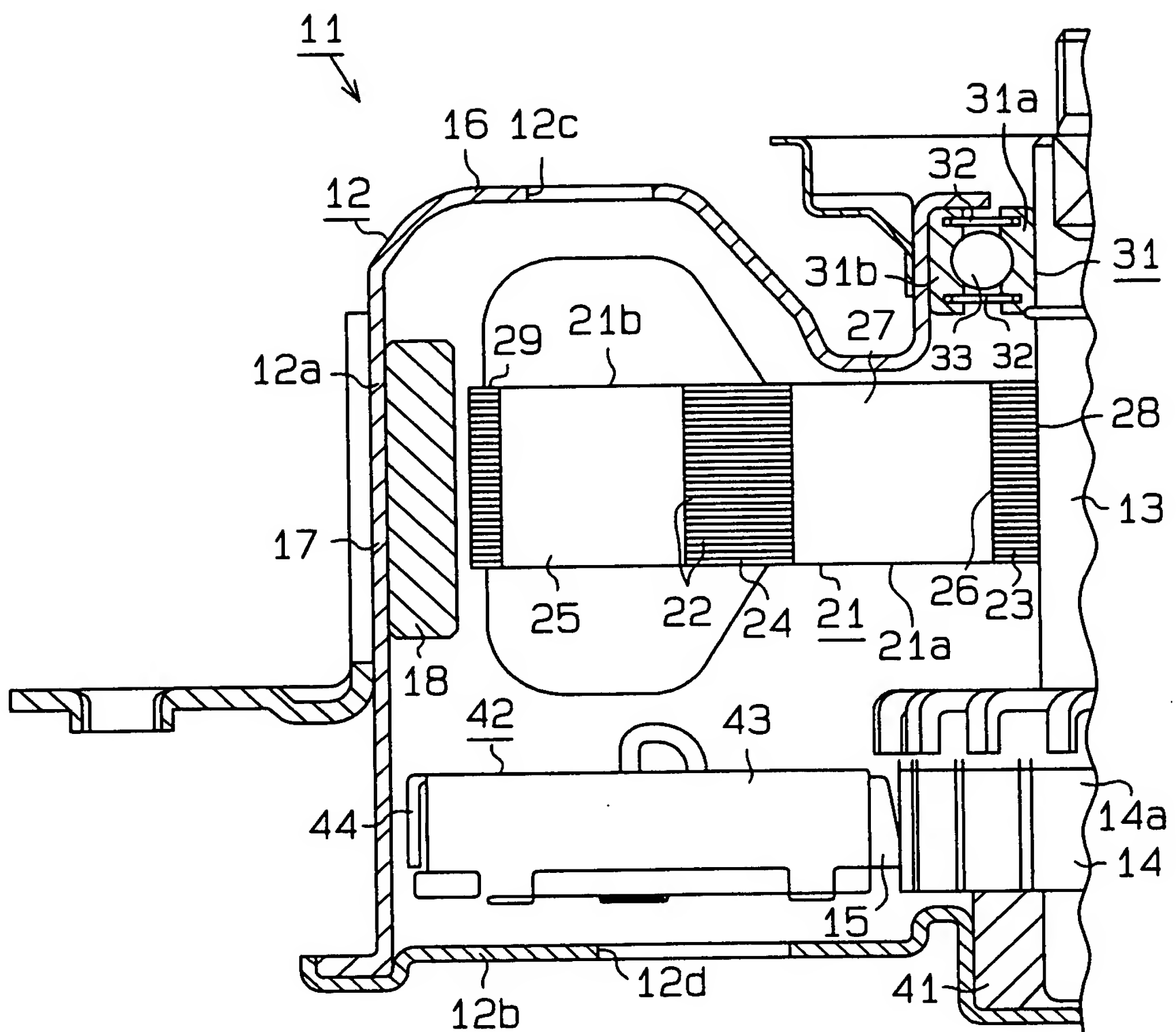


FIG. 2A

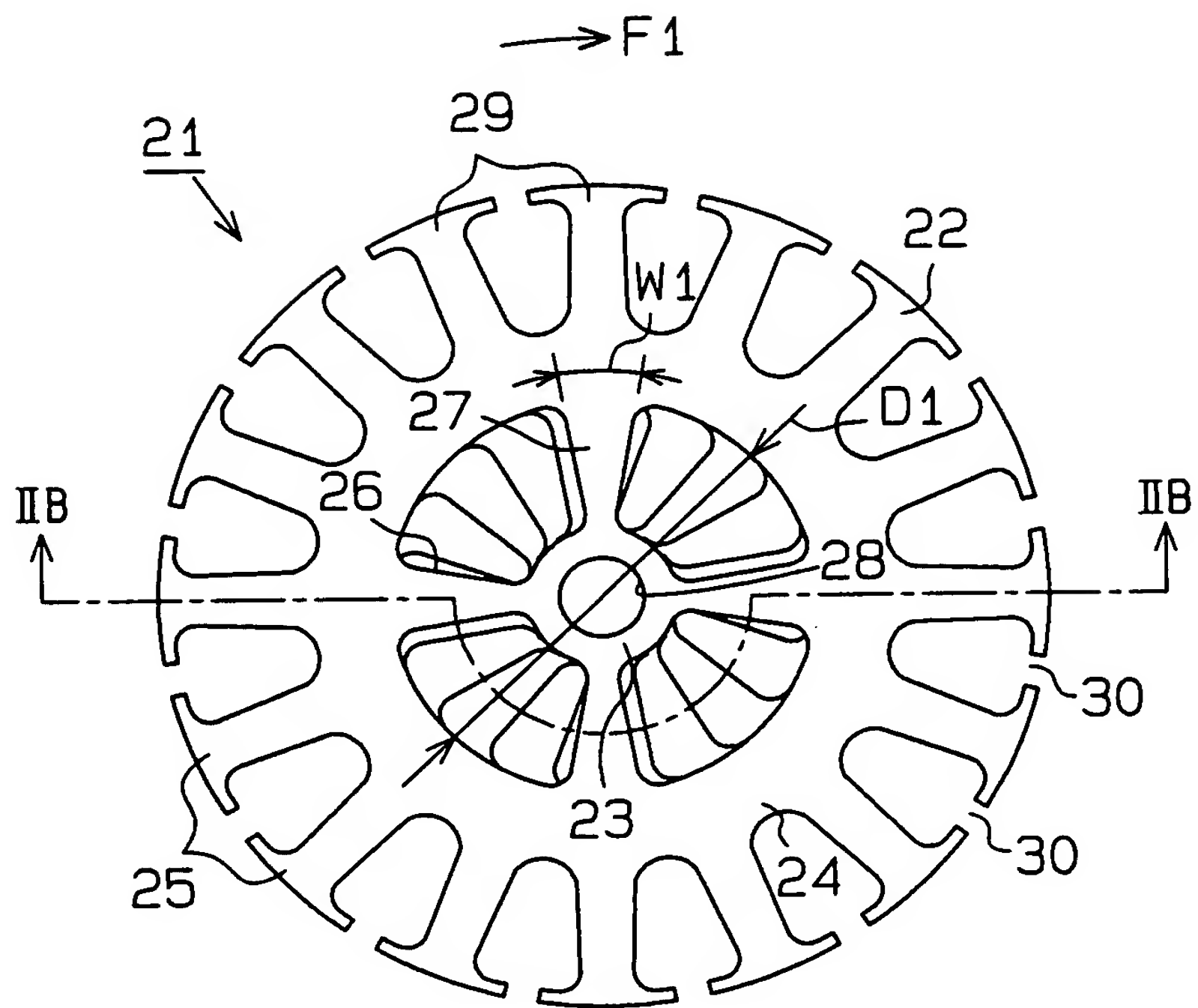


FIG. 2B

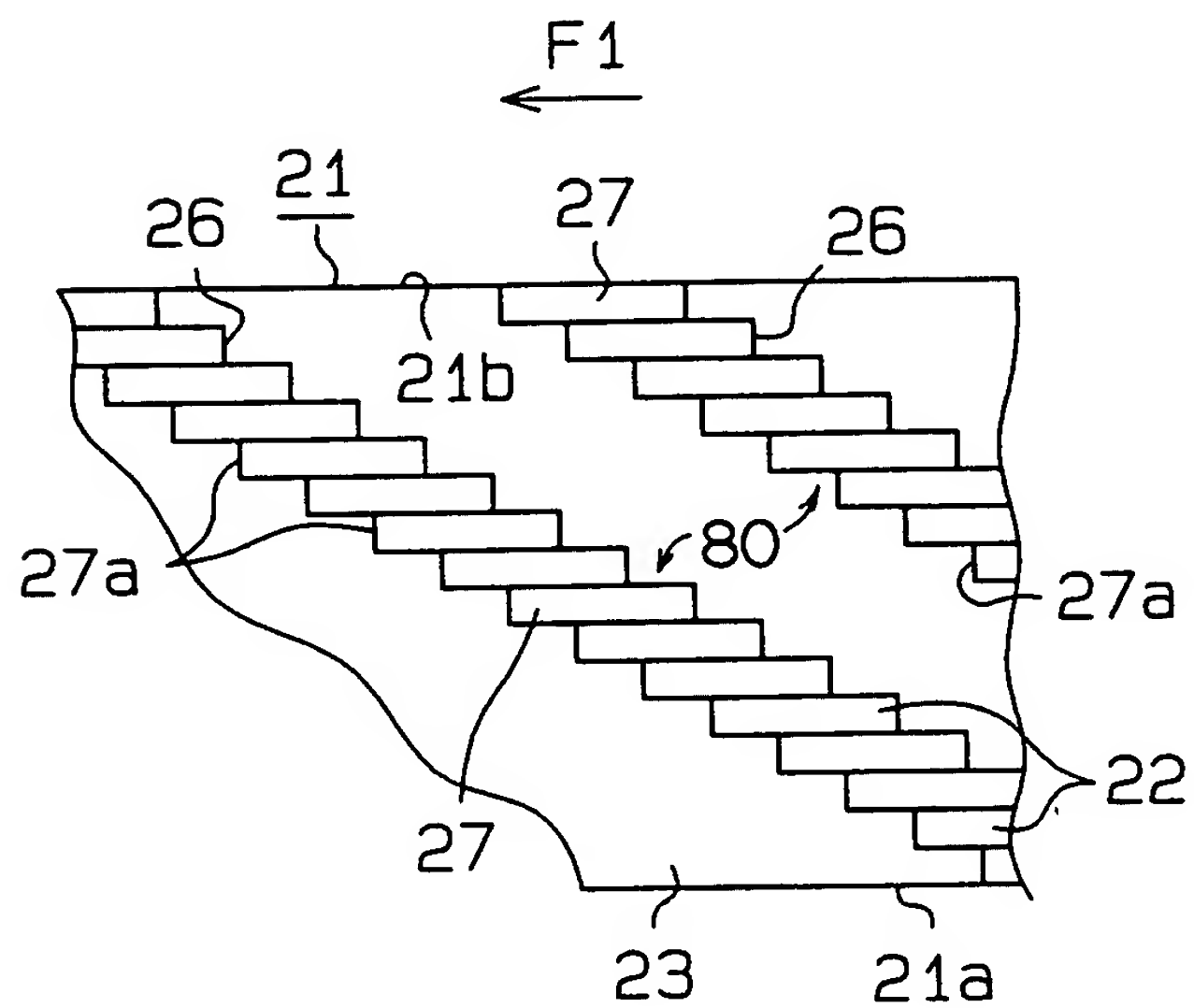


FIG. 3A

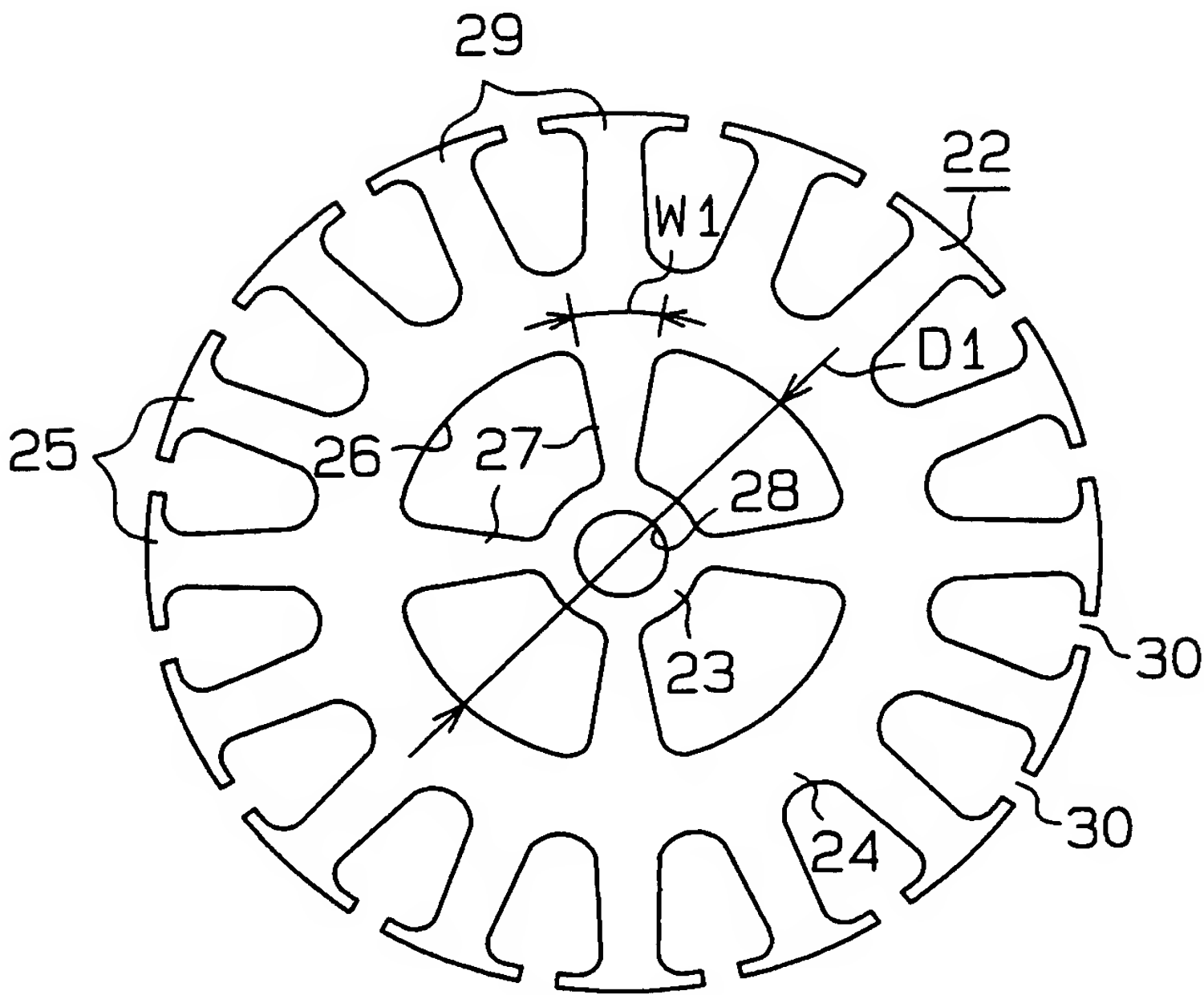


FIG. 3B

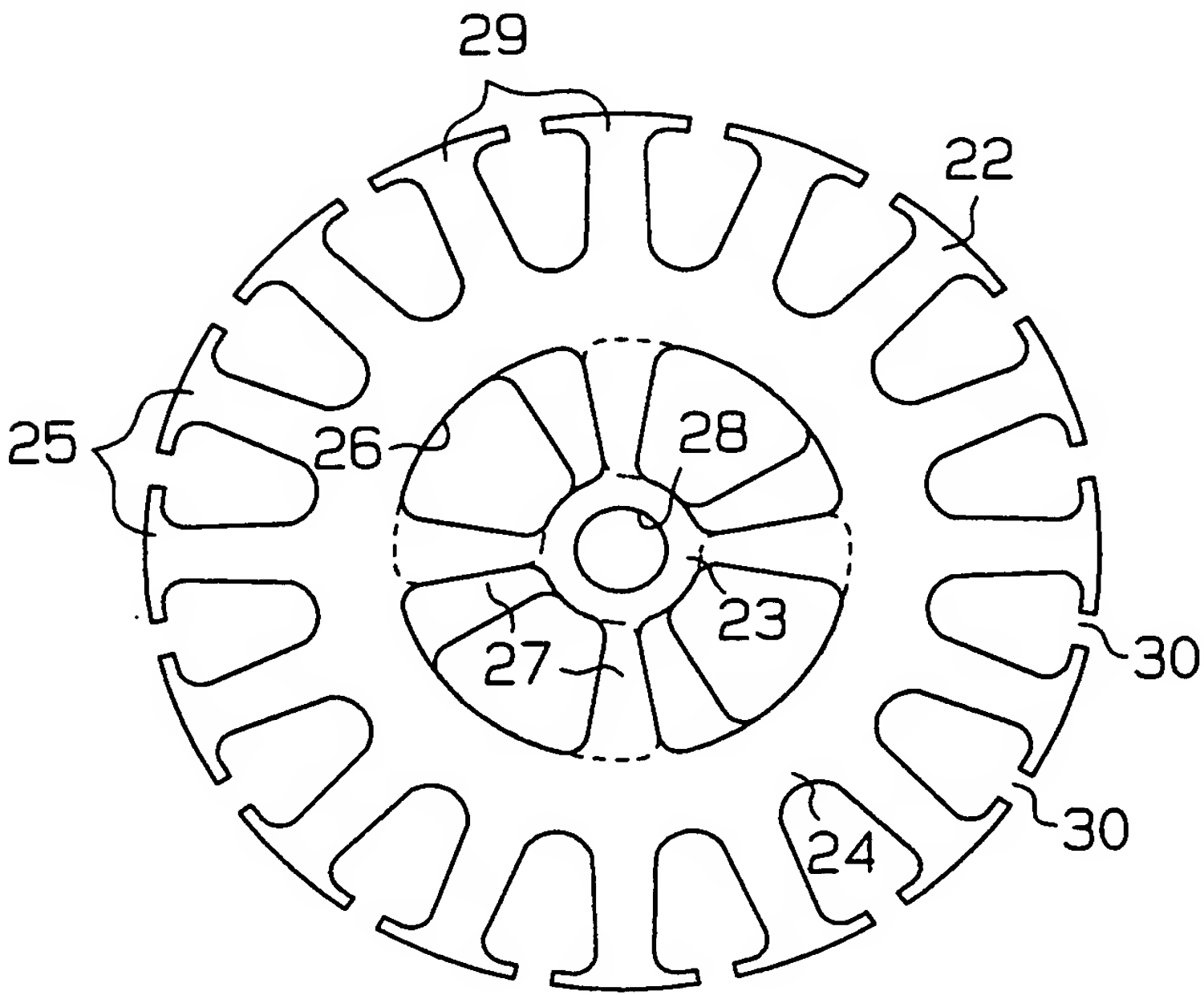


FIG. 4A

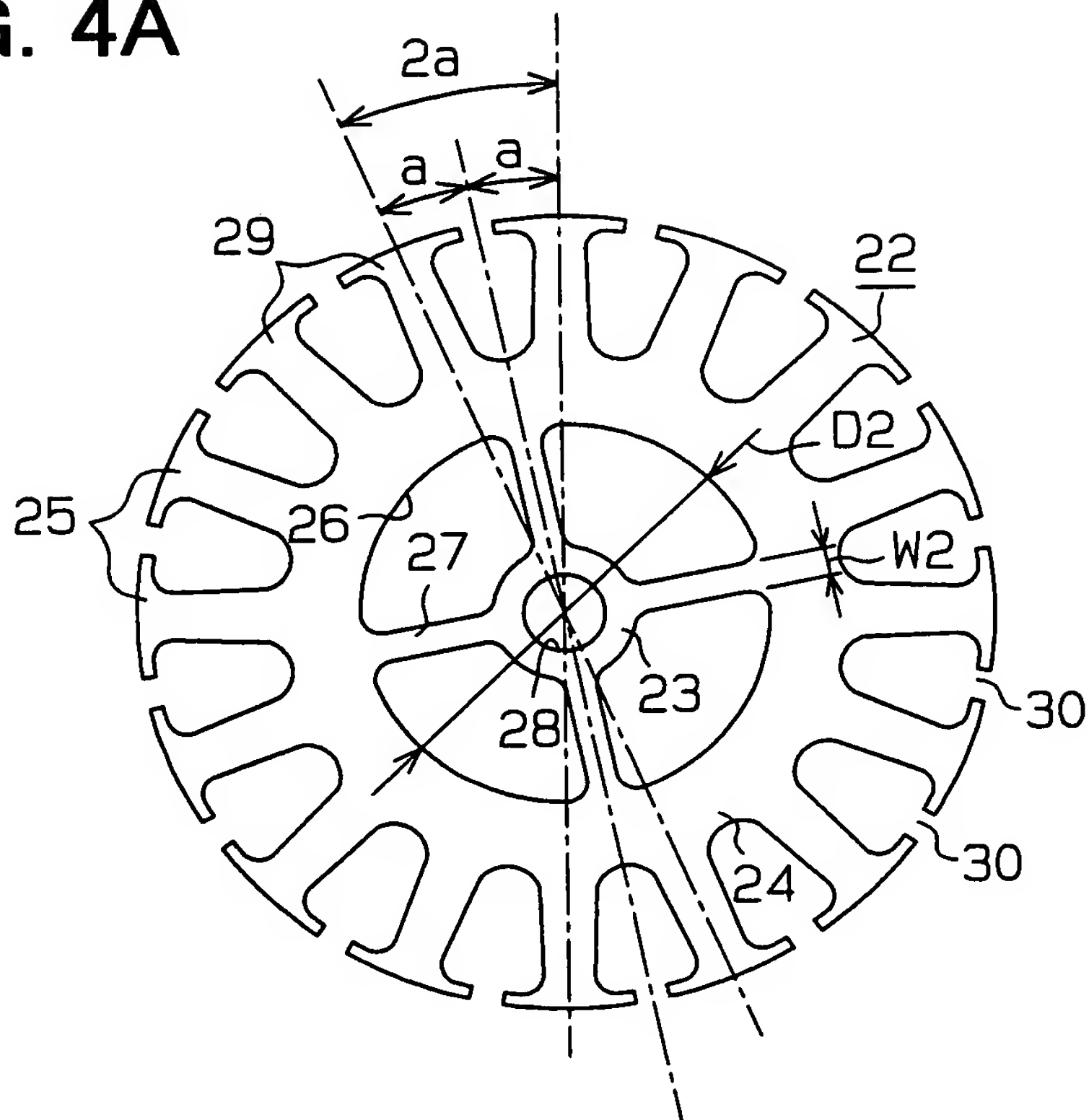


FIG. 4B

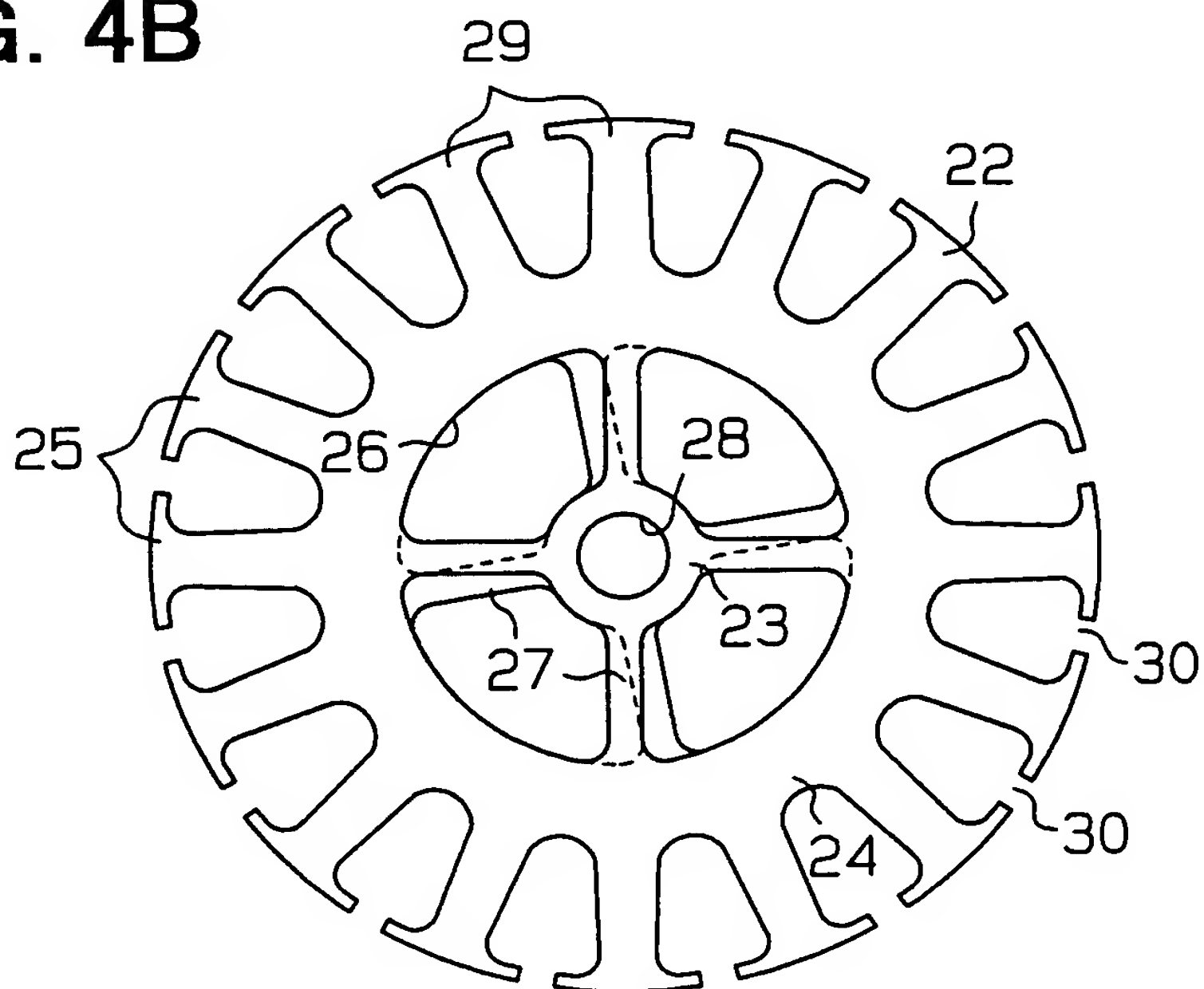


FIG. 5

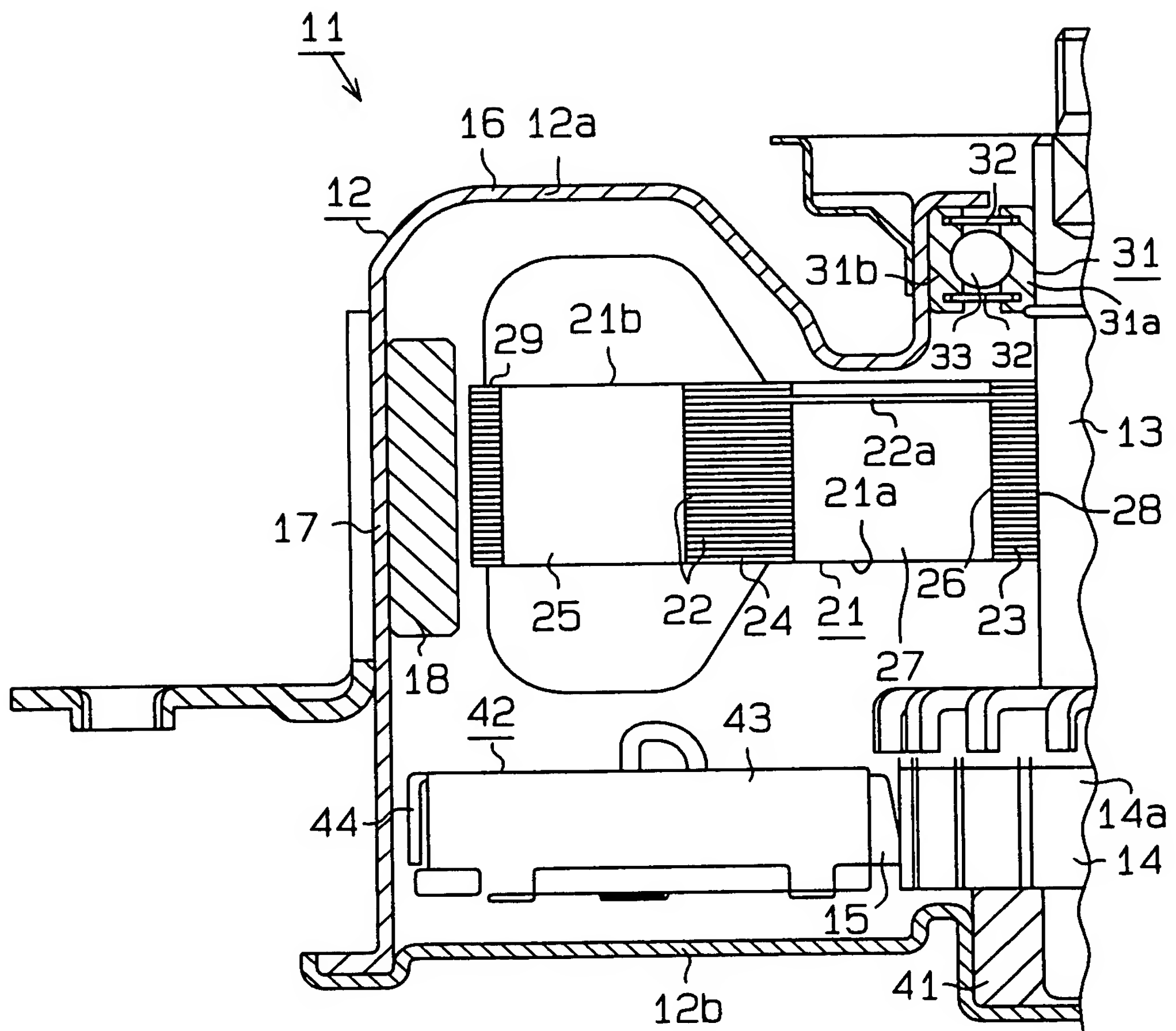


FIG. 6

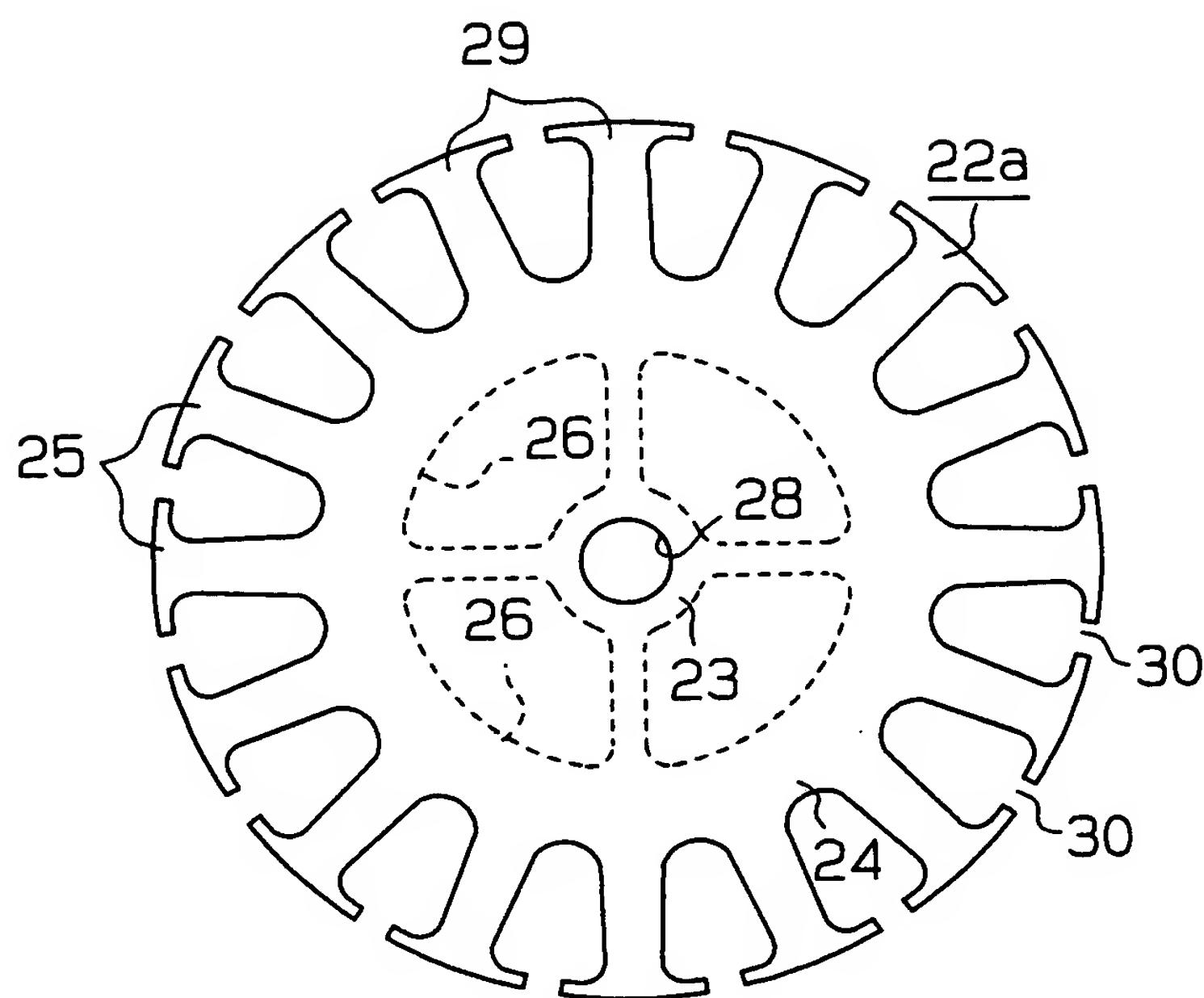


FIG. 7A

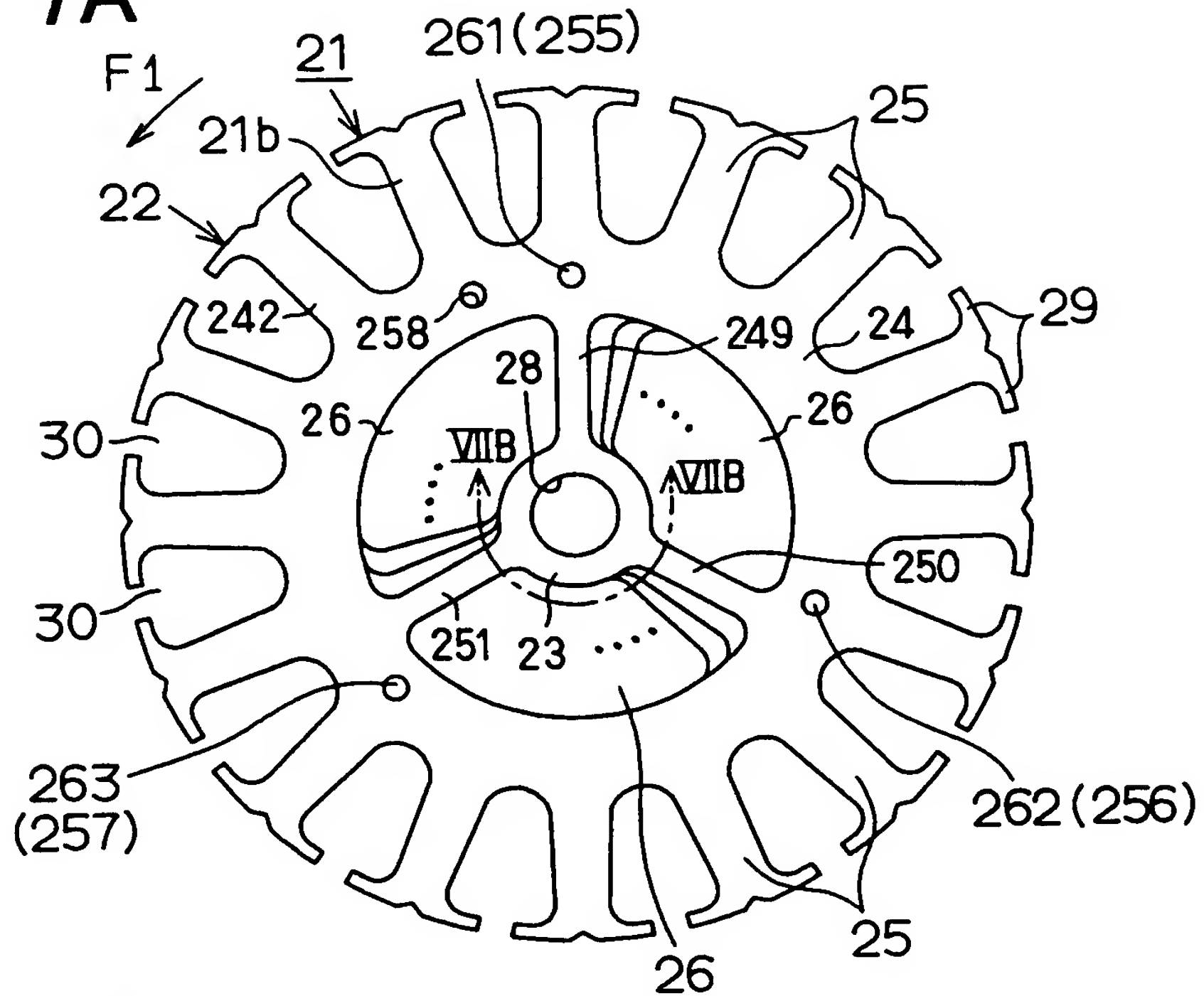


FIG. 7B

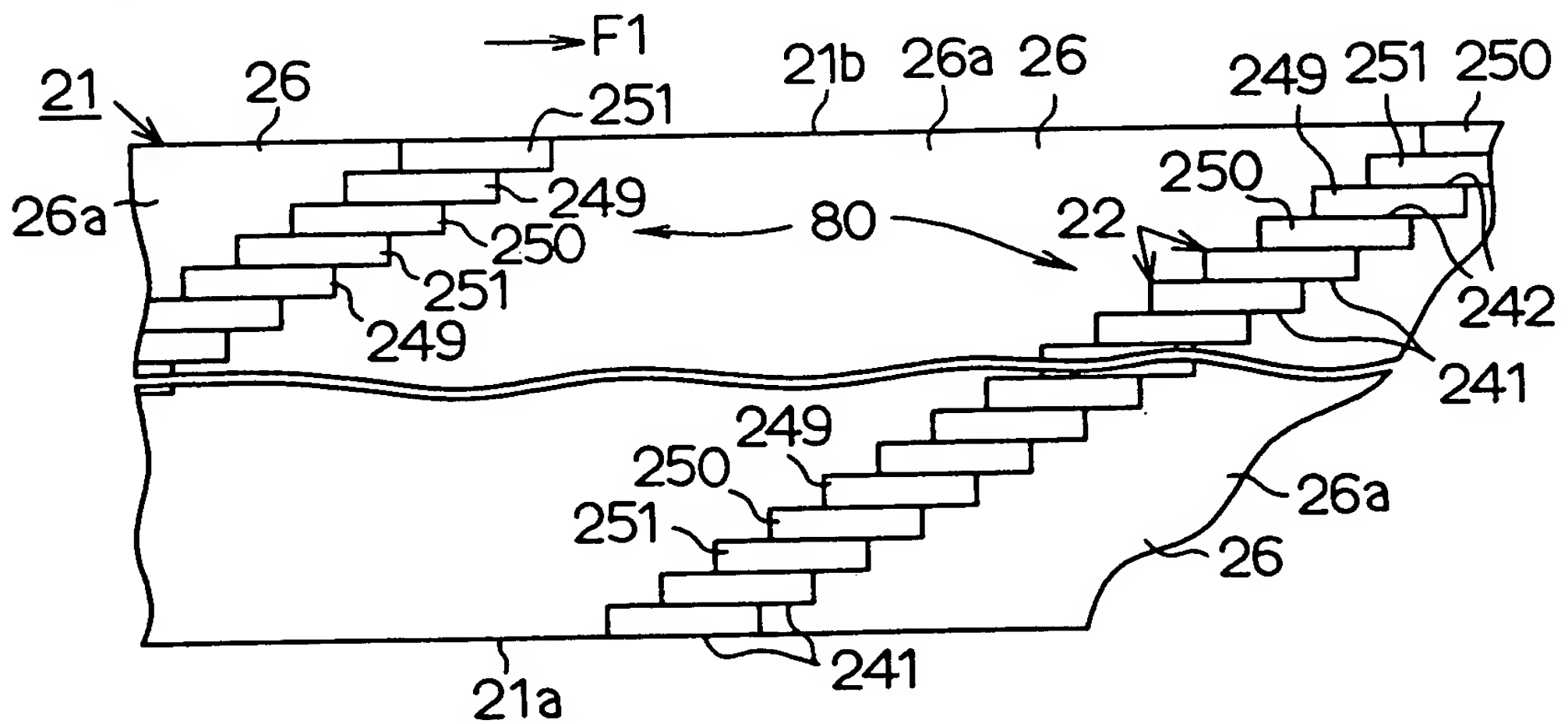


FIG. 7C

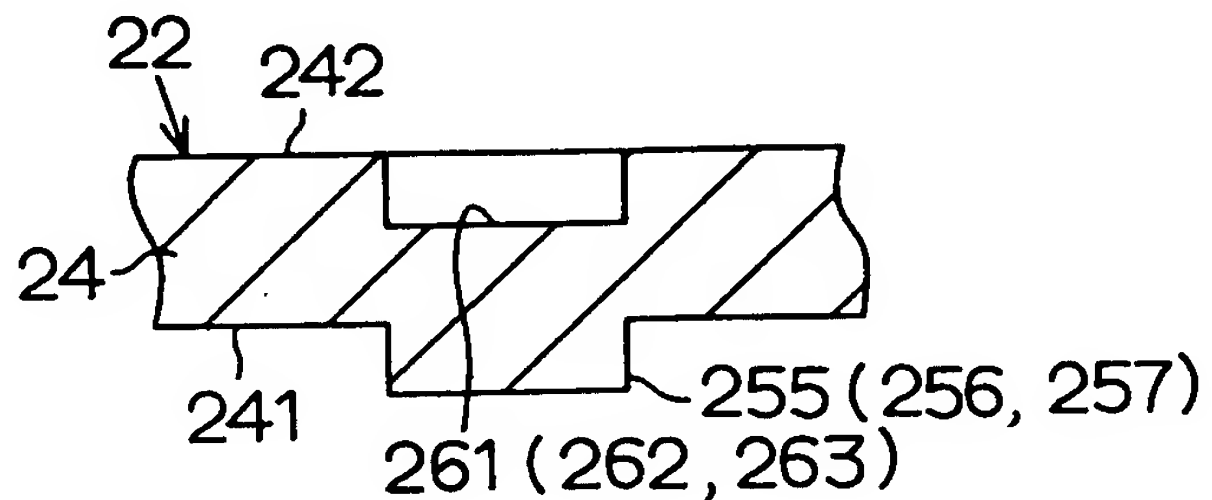


FIG. 8A

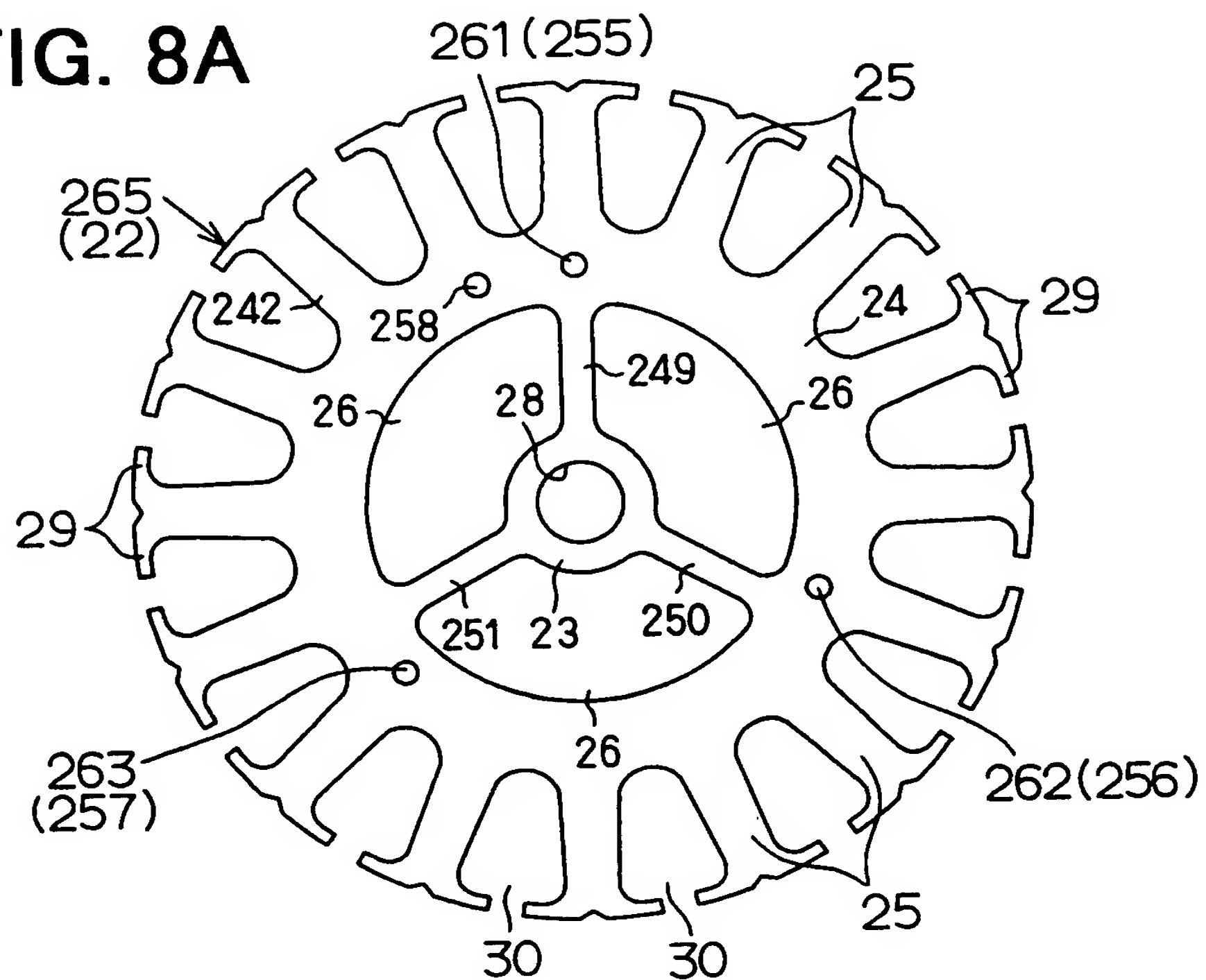


FIG. 8B

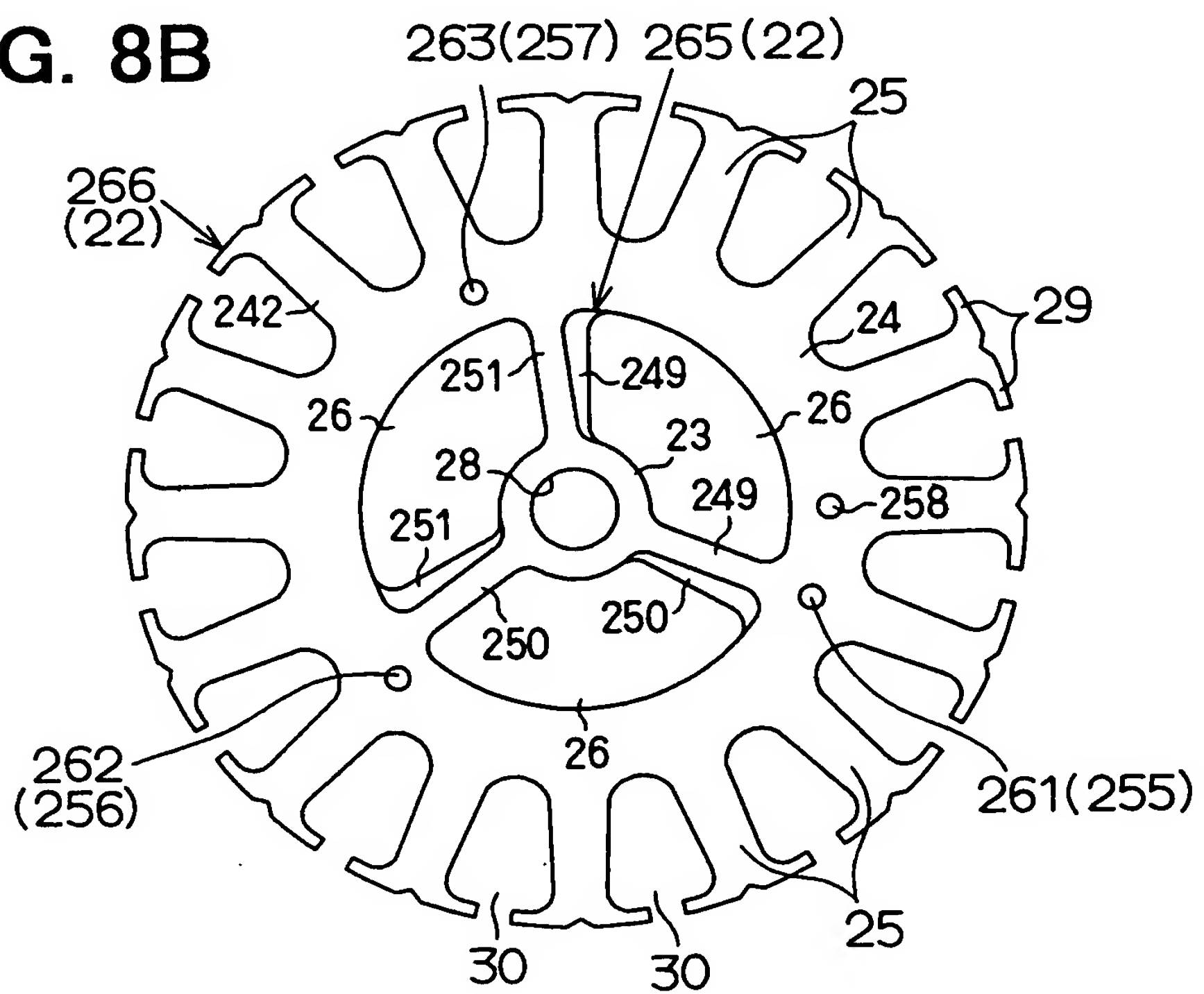


FIG. 9A

FIG. 9B

FIG. 9B is a top-down view of a circular assembly. The assembly consists of a central hub (26) and twelve radial segments (25) arranged around it. The central hub features a central circular opening (23) and a surrounding ring (26) with internal features (271, 272, 273, 274, 275, 28). The radial segments (25) are arranged around the hub and feature various internal structures (24, 286, 287, 288, 289) and external protrusions (29). The segments are connected to the hub by pins (290, 291, 292, 293). The outermost ring of the assembly is labeled 30.

FIG. 10A

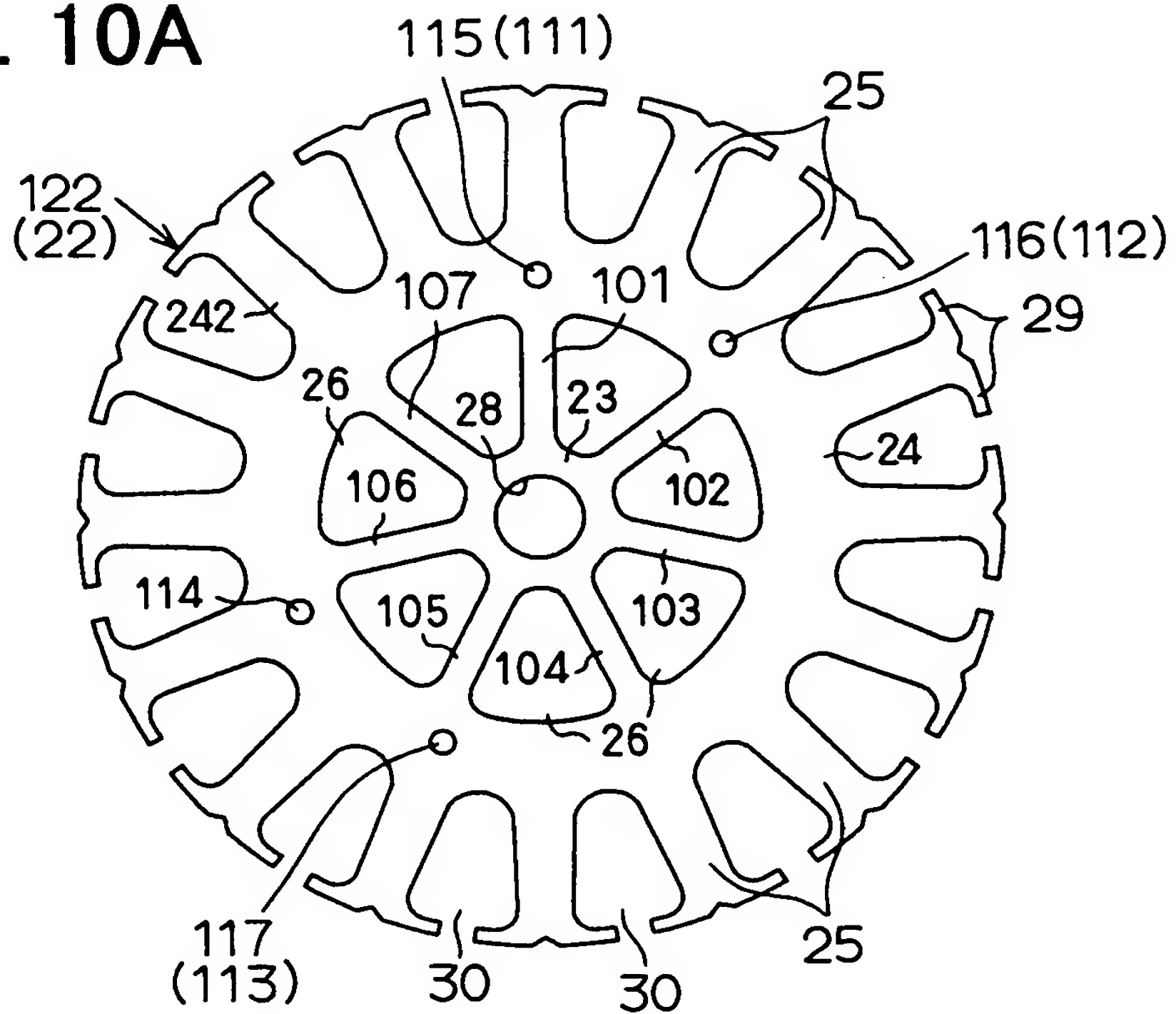


FIG. 10B

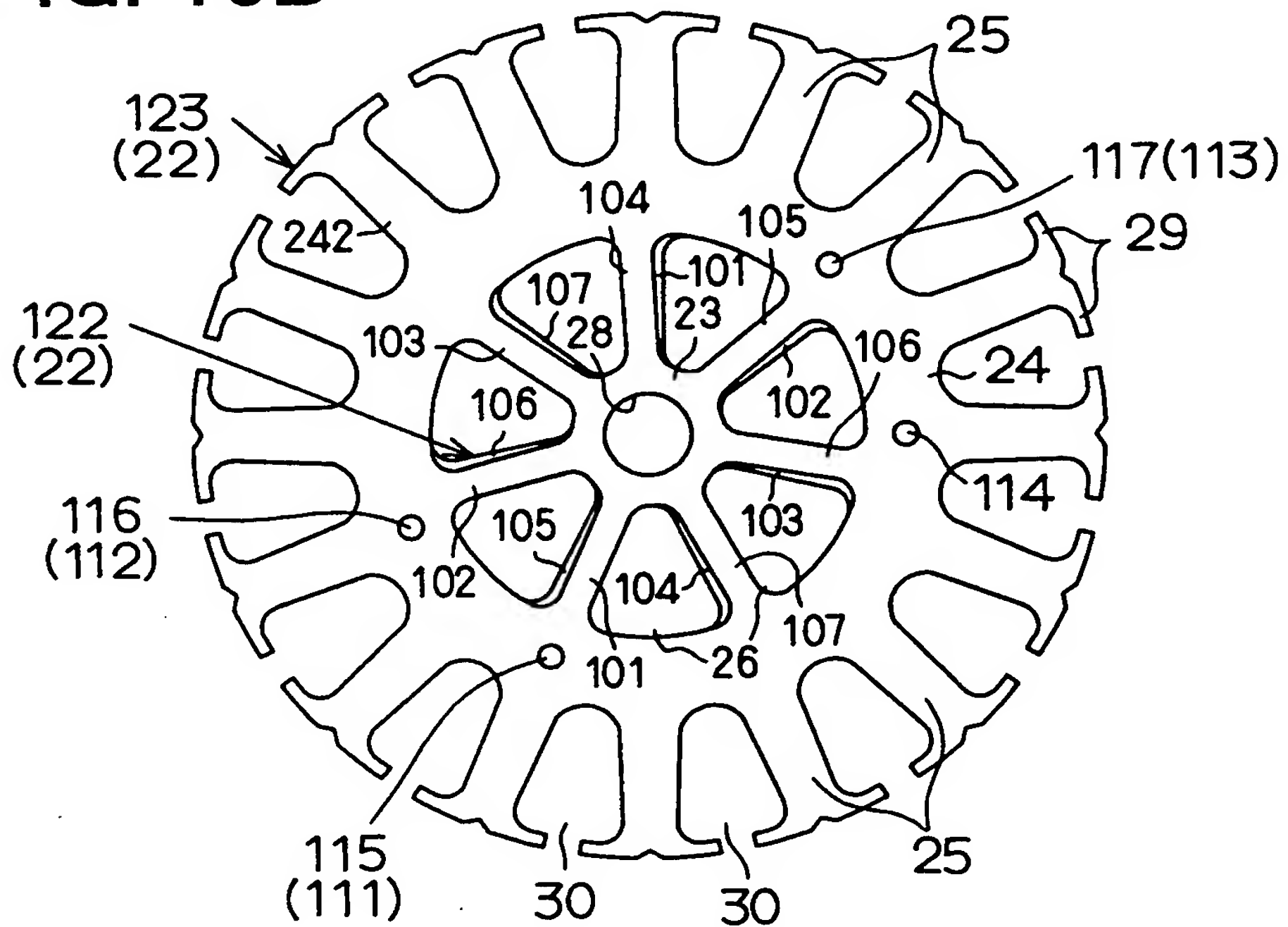


FIG. 11
RELATED ART

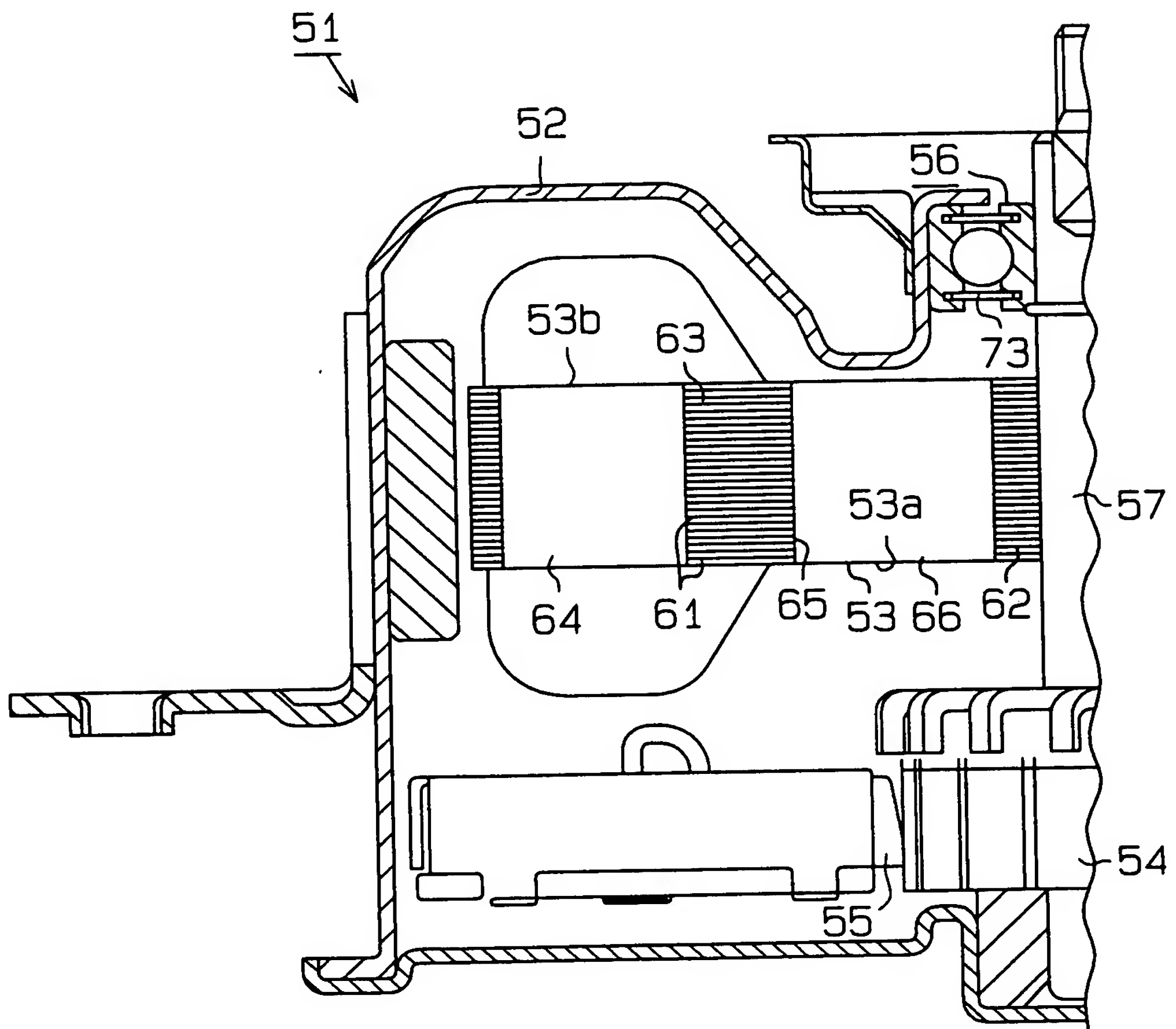


FIG. 12A
RELATED ART

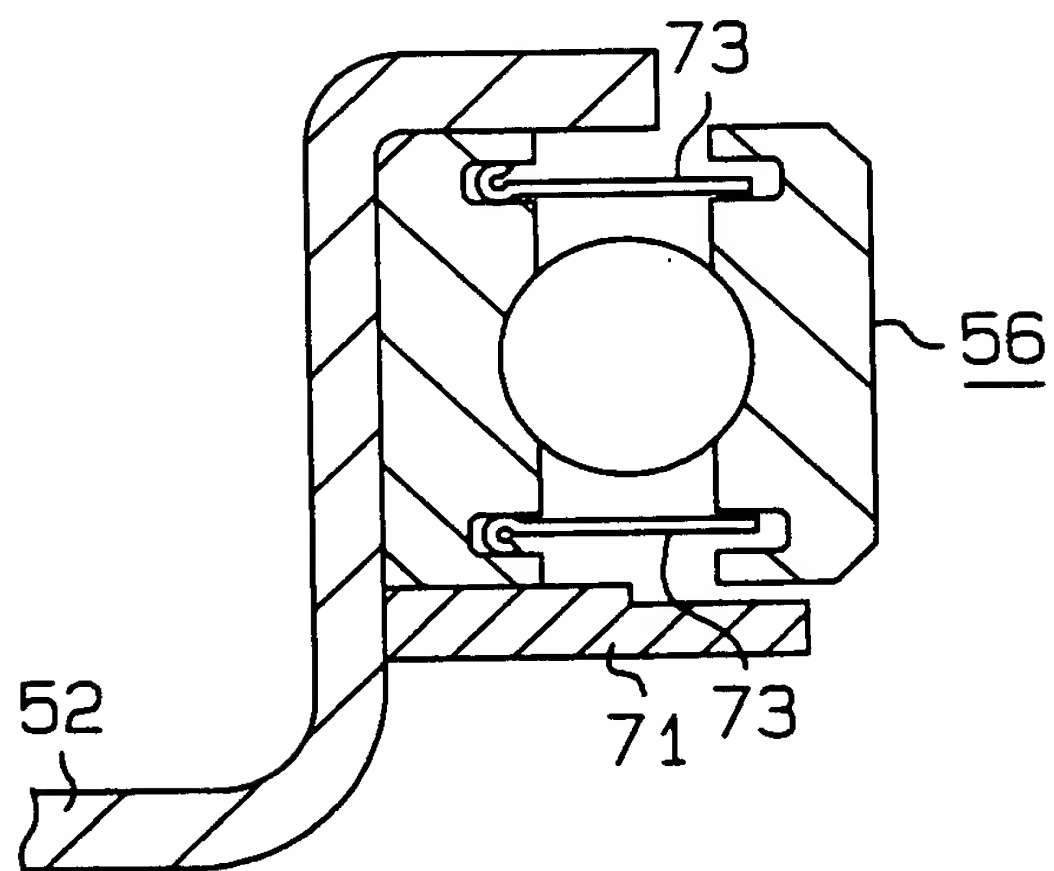


FIG. 12B
RELATED ART

